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US 20060074352 A1	20060406	Wireguide with indicia	600/585		Case; Brian C. et al.
US 20060058889 A1	20060316	Prosthetic valve with pores	623/23.68	623/1.24	Case; Brian C. et al.
US 20060058865 A1	20060316	Delivery system with controlled frictional properties	623/1.11		Case; Brian C. et al.
US 20060047297 A1	20060302	Placement of multiple intraluminal medical devices within a body vessel	606/194	623/1.11	Case; Brian C.
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US 20050283178 A1	20051222	Delivery system that facilitates visual inspection of an intraluminal medical device	606/191		Flagle, Jacob A. et al.
US 20050234541 A1	20051020	Modifying fluid flow in a body vessel lumen to promote intraluminal flow-sensitive processes	623/1.24	606/158; 623/1.38	Hunt, James B. et al.
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US 20050222661 A1	20051006	Method to retract a body vessel wall with remodelable material	623/1.1		Case, Brian C. et al.
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US 20050143807 A1	20050630	Implantable vascular device comprising a bioabsorbable frame	623/1.24	623/2.18	Pavcnik, Dusan et al.
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US 20050085900 A1	20050421	Prosthetic valve for implantation in a body vessel	623/1.24		Case, Brian C. et al.
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US 20040260389 A1	20041223	Artificial valve prosthesis with improved flow dynamics	623/1.24	623/2.38	Case, Brian C. et al.
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US 20020010431 A1	20020124	High pressure injection syringe	604/221		Dixon, Christopher G. et al.
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US 20010039450 A1	20011108	Implantable vascular device	623/1.24	623/1.36; 623/2.14; 623/2.15	Pavcnik, Dusan et al.
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